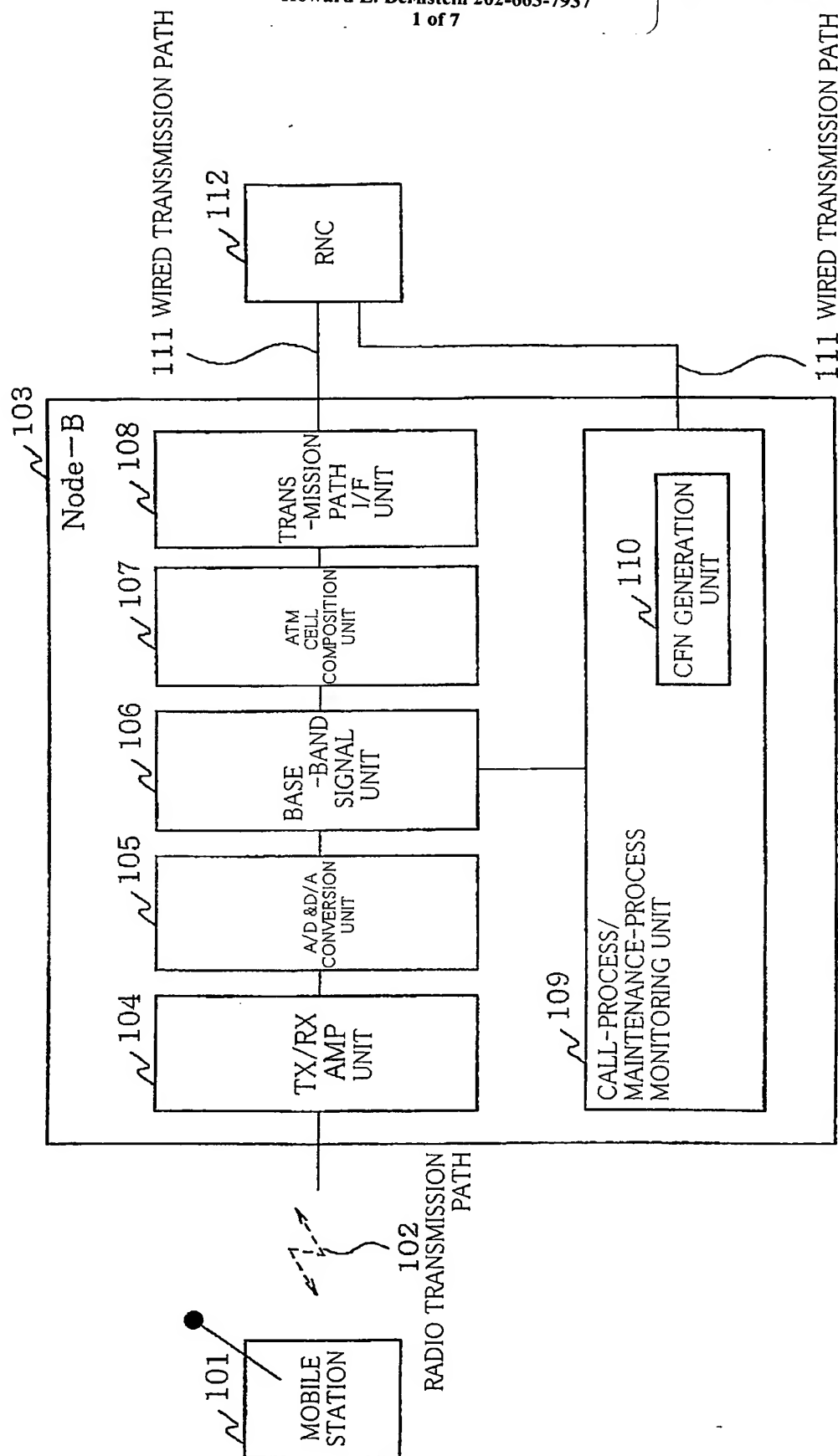


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FIG. 1



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FIG. 2

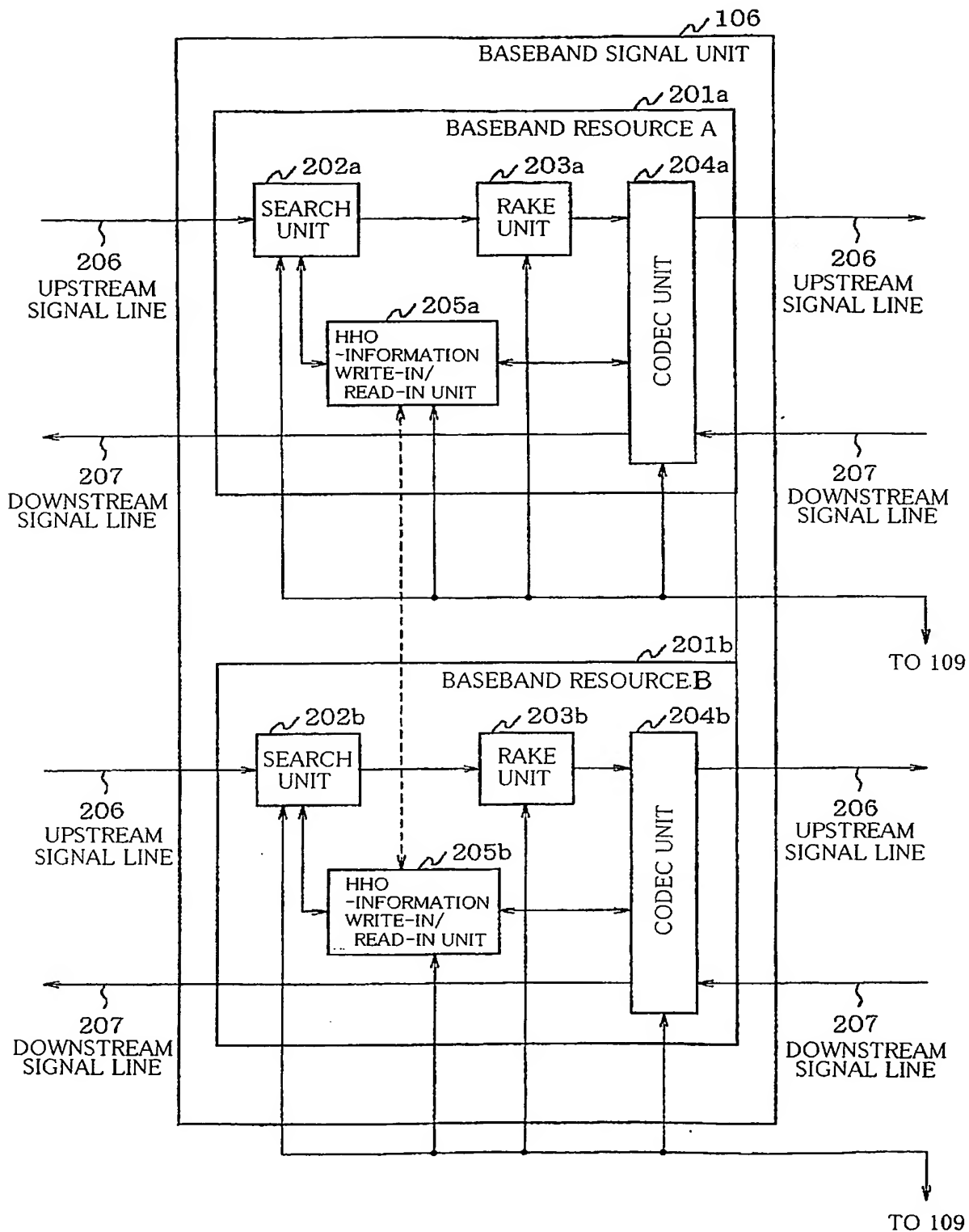
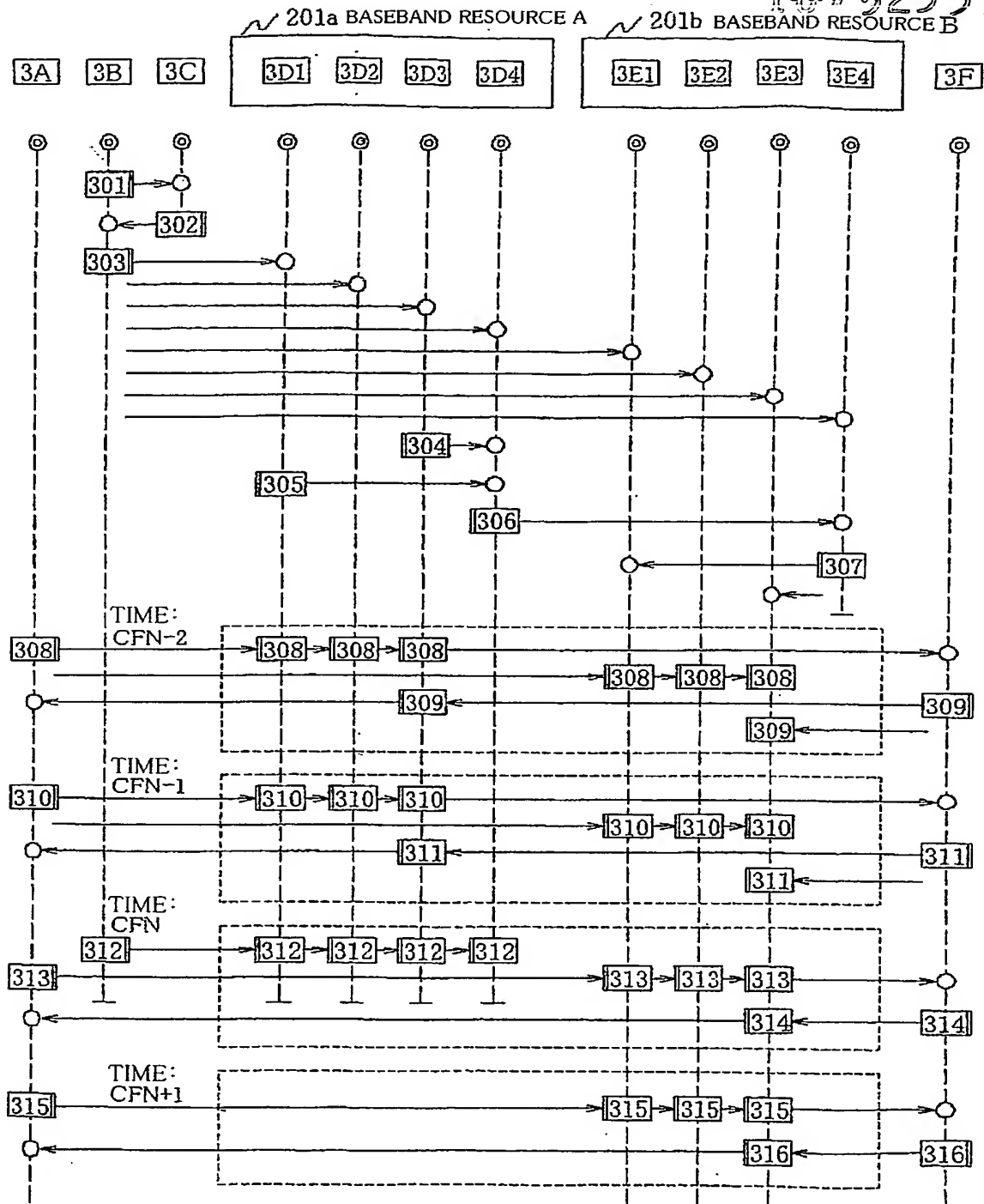


FIG. 3



301~316...PROCESS

3A...A/D & D/A CONVERSION UNIT

3B...CALL-PROCESS/MAINTENACE-PROCESS
 MONITORING UNIT

3C...CFN GENERATION UNIT

3D1...SEARCH UNIT (BASEBAND RESOURCE A)

3D2...RAKE UNIT (BASEBAND RESOURCE A)

3D3...CODEC UNIT (BASEBAND RESOURCE A)

3D4...HHO-INFORMATION WRITE-IN/READ-IN UNIT
 (BASEBAND RESOURCE A)

3E1...SEARCH UNIT (BASEBAND RESOURCE B)

3E2...RAKE UNIT (BASEBAND RESOURCE B)

3E3...CODEC UNIT (BASEBAND RESOURCE B)

3E4...HHO-INFORMATION WRITE-IN/READ-IN UNIT
 (BASEBAND RESOURCE B)

3F...ATM CELL COMPOSITION UNIT

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FIG. 4

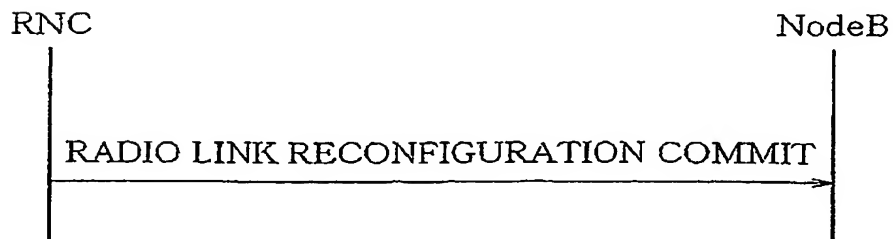
CFN GENERATION MESSAGE IN CFN GENERATION UNIT

D15	D0
SOURCE BASEBAND RESOURCE INFORMATION	
DESTINATION BASEBAND RESOURCE INFORMATION	
CFN (VALUE: 0 TO 255)	

INFOMARION MESSAGE IN HHO-INFORMATION WRITE-IN/READ-IN UNIT

D15	D0
RADIO-FRAME-SYNCHRONIZATION IDENTIFICATION INFORMATION (FROM CODEC UNIT)	
TRANSMISSION-POWER CONTROL INFORMATION (FROM CODEC UNIT)	
ACQUISITION PATH INFORMATION (FROM SEARCH UNIT)	

FIG 5



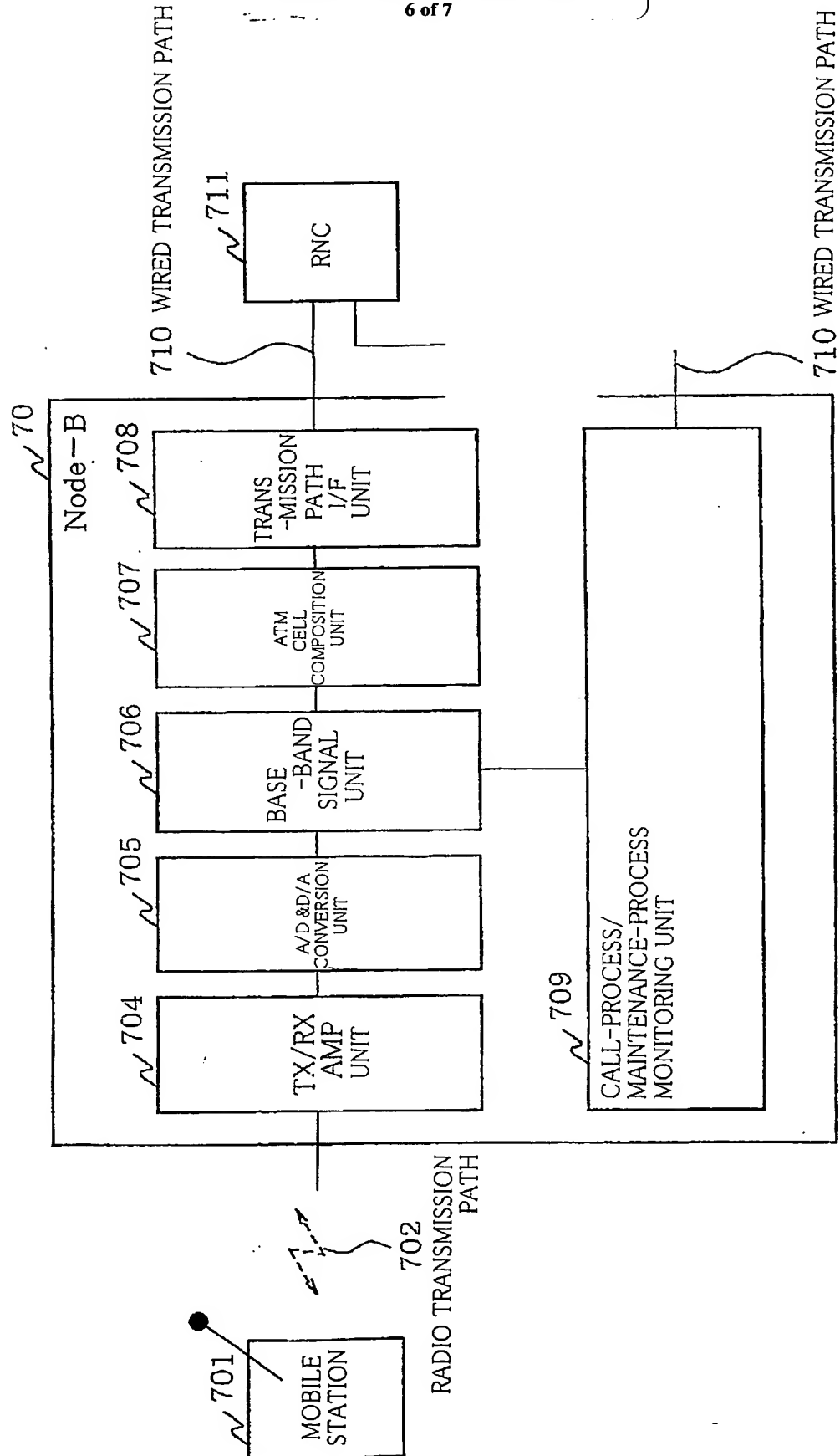
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FIG. 6

IE/Group Name	Presence	Range	IE Type and Reference	Semantic Description	Criticality	Assigned Criticality
Message Discriminator	M		9.2.1.45	The reserved value "All NBCC" shall not be used.		
Message type	M		9.2.1.46		YES	ignore
Node B Communication Context ID	M		9.2.1.48		YES	ignore
Transaction ID	M		9.2.1.62			
CFN	M		9.2.1.7		YES	ignore
Active Pattern Sequence Information	O		9.2.2.A		YES	ignore

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FIG. 7



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FIG. 8

